AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0015] on page 6 of the specification as follows:

The driving voltage control circuit 312 has an operational amplifier OP, a fifth resistor R_5, a sixth resistor R_6, and a transistor. The operational amplifier OP has a non-inverted input end connected to an output end of the reference voltage output circuit 311, so as to receive the reference voltage signal V_{ref}. The fifth resistor R_5 is connected between an inverted input end of the operational amplifier OP and output end of the operational amplifier OP. The sixth resistor R_6 is connected between the inverted input end of the operational amplifier OP and ground. The transistor has a base connected to the output end of the operational amplifier OP, a collector connected to the power supply V_{CC}, and an emitter connected to the driving voltage V_D. In another embodiment, a capacitor 310 can be connected to the emitter of the transistor for filtering noises of the driving voltage V_D transmitted to the fan motor.

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